

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0019] with the following amended paragraph:

**[0019]** The accompanying drawings, which are included to provide a further understanding of the invention and are incorporated in and constitute a part of this application, illustrate embodiment(s) of the invention and together with the description serve to explain the principle of the invention. In the drawings;

FIG. 1 illustrates a structure of an indoor unit in an air conditioner in accordance with a preferred embodiment of the present invention, schematically;

FIG. 2 illustrates a structure of an improved indoor unit in an air conditioner in accordance with a first preferred embodiment of the present invention, schematically;

FIG. 3A illustrates an operation of the indoor unit in an air conditioner in FIG. 2 in cooling a room at a regular load;

FIG. 3B illustrates an operation of the indoor unit in an air conditioner in FIG. 2 in ~~cooling~~ heating a room at a regular load;

FIG. 4A illustrates an operation of the indoor unit in an air conditioner in FIG. 2 in cooling a room at a low load;

FIG. 4B illustrates an operation of the indoor unit in an air conditioner in FIG. 2 in ~~cooling~~ heating a room at a low load;

FIG. 5 illustrates an operation of the indoor unit in an air conditioner in FIG. 2 in carrying out a fixed temperature dehumidifying function; and

FIG. 6 illustrates a structure of an improved indoor unit in an air conditioner in accordance with a first preferred embodiment of the present invention, schematically.

Please replace paragraph [0023] with the following amended paragraph:

**[0023]** Though not shown, the indoor unit may be connected to the outdoor unit (not shown) or a distributor (not shown) with the first and second pipelines 11 and 12. The outdoor unit includes a compressor, an outdoor heat exchanger, and an outdoor expansion device. If required, the outdoor unit may further include a flow path control valve (not shown) for fixing a flow direction of refrigerant from the compressor. When the outdoor unit is connected to the first and second pipelines 11 and 12, gas or liquid refrigerant can be introduced into the indoor unit through the first or second pipeline 11 and 12 according to respective operation modes.

Please replace paragraph [0041] with the following amended paragraph:

**[0041]** The bypass pipe 53 has one end connected to the ~~first~~ third port of the first flow path control valve 51, and the other end ~~is provided to be~~ in communication with a point of the second pipeline 12. The second flow path control valve 55 is provided to the second pipeline 12, in more detail, between one point where the bypass pipe 53 is connected thereto and an end where the second heat exchanger 30 is connected thereto. The second flow path control valve 55 is a valve that opens or closes a flow passage, for an example, an on/off solenoid valve.

Please replace paragraph [0042] with the following amended paragraph:

**[0042]** The operation of the foregoing indoor unit will be described for respective operation modes in detail, with reference to FIGS. 3A ~ 5. For reference, the indoor unit is operated in five operation modes, i.e., a first operation mode for cooling the room at a regular load, a second operation mode for heating the room at a regular load, a third operation mode for cooling the room at a low load, a fourth operation mode for heating the room at a low load, and a fifth operation mode for controlling a humidity of the room while maintaining a fixed temperature. FIG. 3A illustrates an operation of the indoor unit in an air conditioner in FIG. 2 in cooling a room at a regular load, FIG. 3B illustrates an operation of the indoor unit in an air conditioner in FIG. 2 in ~~cooling~~ heating a room at a regular load. FIG. 4A illustrates an operation of the indoor unit in an air conditioner in FIG. 2 in cooling a room at a low load, FIG. 4B illustrates an operation of the indoor unit in an air conditioner in FIG. 2 in ~~cooling~~ heating a room at a low load, and FIG. 5 illustrates an operation of the indoor unit in an air conditioner in FIG. 2 in carrying out a fixed temperature dehumidifying function.

Please replace paragraph [0046] with the following amended paragraph:

**[0046]** The second operation mode will be described with reference to FIG. 3B. For reference, in the second operation mode, both of the first and second heat exchangers 20 and 30 serve as condensers. The refrigerant discharged from the compressor in the

outdoor unit is introduced into the second pipeline 12. As shown in FIG. 3B, in the second operation mode, since the first flow path control valve 51 is controlled to make the first and ~~third~~ second ports be in communication, and the third flow path control valve 41 is controlled to open the flow passage, the refrigerant introduced into the second pipeline 12 is introduced into the second heat exchanger 30.

Please replace the paragraph [0054] with the following amended paragraph:

[0054] In the third or fourth operation mode operated thus, since only the first heat exchanger 20 is operated, a heat exchange area is small and an amount of cooling or heating output is also small. Therefore, the third or fourth operation mode can deal with a case where a load required for cooling or heating the room is very small, effectively. According to this, fine control of the room temperature is possible, and unnecessary waste of energy can be prevented, effectively. Moreover, the second heat exchanger 30 is not operated unnecessarily, ~~an~~ and air conditioning efficiency is improved.

Please replace the paragraph [0057] with the following amended paragraph:

[0057] At the first heat exchanger 20, the refrigerant not condensed at the outdoor heat exchanger ~~yet~~ but is condensed to discharge a condensing heat. In the fifth operation mode, since the first flow path control valve 51 is controlled to make the first port and the ~~third~~ second port be in communication, as shown in FIG. 5, the refrigerant condensed at the first heat exchanger 20 is transferred to the second means. Moreover, in the fifth

operation mode, since the third flow path control valve 41 is closed, the refrigerant transferred to the second means is passed through, and expanded at the capillary tube 45 in the second means, and introduced into the second heat exchanger 30.

Please replace the paragraph [0062] with the following amended paragraph:

[0062] Referring to FIG. 6, the first flow path control valve 151 is provided to the connection pipe 13 between the second heat exchanger 30 and the second means. One end of the bypass pipe 153 is connected to the third port of the first flow path control valve 151, and the other end of the bypass pipe 153 is connected to one point of the first pipeline 11 as shown in FIG. 6. The second flow path control valve 155 is provided to the first ~~connection pipe 13~~ pipeline 11 at a position between one point where the bypass pipe 153 is connected thereto and an end where the ~~second~~ first heat exchanger ~~30~~ 20 is connected thereto.